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INFORMATION DISCLOSURE STATEMENT BY APPLICANT
(Use Several Sheets If Necessary)Applicant: Jack Stephen Kessler *et al.*

(37 CFR § 1.98(b))

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Group Art Unit: 2878

U.S. PATENT DOCUMENTS

Examiner Initials		Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						

FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

		Document Number	Publication Date	Country / Patent Office	Class	Subclass	Translation	
							Yes	No
	AK							
	AL							
	AM							
	AN							
	AO							

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

1	AP	"High-Density Laser Diode Controller," Photonics, Model 8016, URL: www.newport.com/files_store/PDFs/tempPDFs/Model_801b_HighDensity2827.pdf , pgs. 9-13. No Date					
1	AQ	"Laser Diode Burn-In and Life Test Systems- Butterfly Devices," Photonics, URL: www.newport.com/files_store/PDFs/tempPDFs/Laser_Diode_BurnIn4004.pdf , pgs. 2-3. No Date					
1	AR	"Multiple Channel Laser Diode Characterization Systems," Photonics, URL: www.newport.com/files_store/PDFs/tempPDFs/Multiple_Channel2848.pdf , pgs. 66-67. No Date					
1	AS	"Integrating Sphere Optical Power Measurement Systems," URL: www.newport.com , pg. 3-30. No Date					
1	AT	"Laser Diode Autobar Test & Characterization System," Newport, pgs. 8-3 - 8-4. No Date					
	AU						
	AV						
	AW						
	AX						
	AY						
	AZ						

Examiner:

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Date Considered:

7/04

EXAMINER:

Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.